

6. Uluslararası Sürdürülebilir Kalkınma ve Uzay Araştırmaları Kongresi
Program of The 6th International Congress on Sustainable Development and Space
برنامـج المؤـتمر الـدولـي السـادـس لـلتنـمية المـسـتدـامة والـمـجال

Bu kongrede Türkiye'den 16, Türkiye dışından da 8 ülkeden (Cezayir, Çin, Fas, Libya, Mısır, Suudi Arabistan Krallığı, Tunus, Birleşik Arap Emirlikleri) 53 bildiri yer almaktadır.

This congress program includes 16 papers from Türkiye and 53 papers from 8 countries outside Türkiye (Algeria, China, Egypt, Kingdom of Saudi Arabia, Libya, Morocco, Tunisia, United Arab Emirates).

TÜRKÇE	İNGİLİZCE	ARAPÇA
AÇILIŞ PROGRAMI	OPENING PROGRAM	افتتاح
9 EKİM 2024	9 OCTOBER 2024	9 تشرين الأول 2024
09.30	09:30	09:30

8-11 Ekim 2024	8-11 October 2024	من 8-11 تشرين الاول
Ankara / Türkiye	Ankara / Türkiye	أنقرة / تركيا

BİRİNCİ OTURUM	FIRST SESSION	الجلسة الأولى	Yer
8 EKİM 2024 20.15-22.15	8 OCTOBER 2024 20:15-22:15	2024 أكتوبر	Salon 3
Zoom	Session Chair: Prof. Dr. Asım Çoban		
Password	https://us06web.zoom.us/j/8611793082		
Dr. Öğr. Üyesi Rojat Aksoy Işık	Mardin Artuklu Üniversitesi	Kamusal Alan Olarak Suyun Kullanımına Yönelik Mimari Bir Değerlendirme	Türkiye
Furkan Doğru	Amasya Üniversitesi	Dergipark'ta "Türkiye'nin Çevre Sorunlarına Yönelik Tutumlar" Başlığı Altında Yapılan Çalışmaların İncelenmesi	Türkiye
Prof. Dr. Asım Çoban	Amasya Üniversitesi	Üniversite Öğrencilerinin Çevre Bilincini Ele Alan Çalışmaların İncelenmesi	Türkiye
Furkan Doğru	Amasya Üniversitesi	Consumption Patterns and Influencing Factors of Adana's Culinary Delights	Türkiye
Prof. Dr. Asım Çoban	Amasya Üniversitesi		Türkiye
Prof. Dr. Şinasi Akdemir	Çukurova University		Türkiye
Assoc. Prof. Dr. Ufuk Gültekin	Çukurova University		Türkiye
Dr. Tuğçe Kaya	Çukurova University		Türkiye
Food Engineer Ö. Faruk Bostancı	Çukurova University	The Impact of Online Shopping on Consumer Habits and Family Budgets: The Case of Adana Province	Türkiye
Prof. Dr. Şinasi Akdemir	Çukurova University		Türkiye
Dr. Tuğçe Kaya	Çukurova University		Türkiye
Agricultural Engineer Kasım Eren Tuna	Çukurova University		Türkiye
Assoc. Prof. Dr. Ufuk Gültekin	Çukurova University		Türkiye
Arş. Gör. Burcu Demirdöven	Aydın Adnan Menderes Üniversitesi	Yapay Zeka ve Türk Kamu Yönetiminde Dönüşüm: Türkiye'nin Ulusal Yapay Zeka Strateji Belgesi İşığında Değerlendirme	Türkiye
Dr. Öğr. Üyesi Hilal Yüceyılmaz	Aydın Adnan Menderes Üniversitesi	Üretken Yapay Zeka Kullanarak Yenilikçi ve Dönüştürücü Bir İnsan Kaynakları Yönetimi Modeli	Türkiye
Arş. Gör. Zöhre Yükçayaya	Pamukkale Üniversitesi		Türkiye
Öğr. Gör. Dr. Nazlı Gönül Kocaman	Ankara Üniversitesi		Türkiye
Sedanur Cılız	Hittit Üniversitesi		Türkiye
Doç. Dr. Gamze Deryahanoğlu	Hittit Üniversitesi		Türkiye
Dr. Öğretim Üyesi Gül Yağar	Hittit Üniversitesi	Yüzme Antrenörlerinin Yapay Zeka Algısı: Bir Metafor Analiz Çalışması	Türkiye
Sinem Yördem	Hittit Üniversitesi		Türkiye
Aslinur Ceylan	Ankara Hacı Bayram Veli Üniversitesi		Türkiye
		Üniversite Öğrencilerinde Algılanan Ebeveyn Tutumu ile Yeme Bozuklukları Arasındaki İlişkinin İncelenmesi	

İKİNCİ OTURUM	SECOND SESSION	الجلسة الثانية	Yer
9 EKİM 2024 11.30-13.00	9 OCTOBER 2024 11:30-13:00	2024 ٩ أكتوبر	Salon Mavi/Blue
Session Chair: Prof. Dr. Şinasi Akdemir			
Mahi Abdelhakim	Abou Bekr Belkaid University - Tlemcen (Algeria)	Development of a mobile application for sorting and recycling plastic waste: ALGYCLE	Algeria
Benali Medjahed Boutheyna			Algeria
Lamia Yebdri	Department of Earth and Universe Sciences, University of Tlemcen, Algeria	The contribution of remote sensing and the Geographic Information System (GIS) in estimating groundwater potential using a multi-criteria decision-making approach: the case of the Lower Tafna basin (NW-Algeria).	Algeria
Abdoul Karim Maiga			Algeria
Ts'iu Jacob Mosola			Algeria
Lahsen Kebir	Space Technology Center CTS/ASAL, 31200Arzew, Algeria		Algeria
Ramoul Sihem	Université Moustapha Ben Boudaïd Batna, Algérie	The Contribution of Insurance Management of Natural Disasters (Catnat) and the Sustainable Development in Algeria	Algeria
Cimali Nadjoua	Université Larbi Ben M'hidi Oum -El-Bouaghi, Algérie		Algeria
Mazhoude Lamai	Université Constantine 1, Algérie		Algeria
Öğr. Gör. Hadi Esmeray	Tokat Gaziosmanpaşa Üniversitesi	Signal and Image-Based Data Augmentation to Expand Datasets for Deep Learning Models	Türkiye
Doç. Dr. Zafer Doğan	Tokat Gaziosmanpaşa Üniversitesi		Türkiye
Dr. Öğr. Üyesi İsmail İşeri	Tokat Gaziosmanpaşa Üniversitesi		Türkiye

ÜÇÜNCÜ OTURUM	THIRD SESSION	المجلس الثالثة	Yer
9 EKİM 2024 11.30-13.00	9 OCTOBER 2024 11:30-13:00	9 أكتوبر 2024	Salon Turkuaz / Turquoise
Session Chair: Prof. Dr. Najem Dhaher			
Zoom			
Password			
Sid Ahmed Soufiane	University of Annaba, Algeria,	Urban sustainability of cities in Algeria - reality and approaches	Algeria
Sid Salah	University of biskra; Algeria		
د. السيد محمد واصل	مدرس لغويات وترجمة كلية اللغات والتزجمة جامعة 6 اكتوبر	الأثر الثقافي للمترجم على النص الهدف	Egypt
Hadi Mazouz	Department of geology, university of Oum El Bouaghi, Algeria,	Characterization Of Lineaments And Their Tectonic Significance Using Landsat-8 Etm+ Data: Aures Region (Northeastern Algeria)	Algeria
El Hadj Youcef Brahim	Department of geology, university of Batna 2, Algeria,		
Rami Djeffal			
Yahyaoui HABIBI	Laboratoire de recherche LRNAT, Université Batna 2 Algérie University of BATNA Algerie	Technological Modeling Flood Risk Scenarios for Endoreic Sub-Basin (Case of White Valley Downstream)	Algeria
بشرى كيلاني	جامعة قرطاج تونس	L'événement comme levier du développement durable : Analyse des sentiments sur les réseaux sociaux	Tunisia
نجم ظاهر			
هندة بوحاصد	جامعة صفاقس تونس	الشبيبة المستدامة و جاليات التدوير الفتي في تونس: تجربة الفنان الطيب بال حاج أحمد نوذجا	Tunisia

DÖRDÜNCÜ OTURUM	FOURTH SESSION	الجلسة الرابعة	Yer
9 EKİM 2024 13.00-14.30	9 OCTOBER 2024 13:00-14:30	2024 ۹ اکتوبر	Salon Turkuaz / Turquoise
Session Chair: Prof. Dr. Riadh Béchir			
Moussa Benkacir	Faculty of Political Science University of Constantine 3, Salah Boubnider Algeria.	Renewable energies and their impact on achieving sustainable development: determinants and stakes.	Algeria
Adel Saker	Department: Geography and Spatial Planning .University of Batna 02-Algeria	The Effect of Geotechnical Quality on Urban Extension and Development local case of the municipality of Biskra geomatic approach	Algeria
Zekri Nadia	Department of Forest Resources, Faculty of Science of Nature and life and Science of the Earth and the Universe, AbouBekrBelkaid University, Tlemcen, Algeria.	Sustainable agricultural and rural development programs in some localities in the wilaya of Tlemcen - Algeria	Algeria
Azibi Rim	Faculté des Sciences de Tunis, Université de Tunis El Manar	The role of geomatics in flood protection in Tunisia for sustainability	Algeria
Sid Ahmed Soufiane	University of Annaba, Algeria,		
Sid Salah	University of biskra ;Algeria		
حكمة تريش	جامعة قرطاج تونس	Histoire De L'architecture De Santé En Tunisie	Tunisia
Mastura A. Abdoalshafie Efhemha	Omar Almhktar university, Al Baida, Aljapal Al Akhdar, Libya	The Relationship Between Melting And Dripping Behavior Of PP Thermoplastic Polymers Due To The Furnace Test	Libya
Riadh Bechir	Institut des Régions Arides de Médenine (Université de Gabès) – Tunisie	Développement durable et rôle du commerce informel dans l'employabilité à Ben Gardanne au Sud Tunisien	Tunisia

BEŞİNCİ OTURUM	FIFTH SESSION	المجلس الخامسة	Yer
10 EKİM 2024 10.15-12.15	10 OCTOBER 2024 10:15-12:15	2024 أكتوبر 10	Salon 3
Session Chair: Prof. Dr. Sid Ahmed Soufiane			
Zoom	https://us06web.zoom.us/j/8611793082		
Password	20242024		
محمد عياري	جامعة قرطاج تونس	Transformative Living Labs in Urban Climate Action and Transportation Planning Mourouj city as an example	Tunisia
امال متصر	جامعة قرطاج تونس	Les espaces publics , un gage d'inclusion ou un vecteur d'exclusion des usagers: cas du Grand-Tunis	Tunisia
Sid Ahmed Soufiane	University of Annaba, Algeria,	The preservation of petrimony and sustainable tourism development in Biskra	Algeria
Sid Salah	University of Biskra; Algeria		Algeria
Fatima Zohra Bekri	University of Chelf Algeria		Algeria
Sid Ahmed Soufiane	University of Annaba, Algeria,	The preservation of the old colonial fabric between legislation and practices	Algeria
Sid Salah	University of Biskra; Algeria		Algeria
Yahyaoui Habibi	"Laboratoire de recherche LRNAT, Université Batna 2 Algérie University of BATNA Algerie	La gestion intégrée des risques majeurs dans la ville de Batna (Est algérien) par un modèle d'analyses multirisques SCEC-R et approche géomatique.	Algeria
Baala Fatima			
Guellouh Sami			
Abdulaziz Saleh Mousa	Environmental Engineer at Sirte Oil Company Libya	Sustainable Development and Climate Change	Libya
Ahmed Mefteh Mefteh			
Khalid Khalifa Mohammed			
Omar Muhammad Amoura			
İlhem Chili	Faculty of Economic, Commercial and Management Sciences, University of 20 August 1955 Skikda - State Algeria-	The reality of renewable energies in achieving sustainable development in the Kingdom of Saudi Arabia Arabic	Algeria
Menous Mohamed Hichem	Blida 1 University (Saad Dahlab)	Experimental study of cascaded solar still	Algeria
Cheknan Omar	Blida 1 University (Saad Dahlab)		Algeria
Hamid Abdelkader	Blida 1 University (Saad Dahlab)		Algeria

ALTINCI OTURUM	SIXTH SESSION	المجلس السادس	Yer
10 EKİM 2024 12.30-15.00	10 OCTOBER 2024 12:30-15:00	2024 أكتوبر 10	Salon 3
Password	20242024		
Marwa Muhammad Ibrahim	Universidad 6 de Octubre/ Facultad de Lenguas y Traducción, Egipto	La transformación de la tradición en el cómic árabe y latinoamericano actual: Estudio comparativo de ejemplos de cómics de Lotfi Zayid y Alberto Montt	Egypt
د. جياده رجب صيام	قسم العلوم الإنسانية – جامعة أبوظبي بوليتكنيك	التنمية البيئية المستدامة من منظور شرعي	UAE
Boulbazine Dalel	Institute of Management of Urban Techniques, Salah Boubnider_Constantine3 University, Constantine, Algeria.	Transit-oriented development as a strategic approach for enhancing transportation planning and promoting sustainable development	Algeria
Yasmina Benabderrahmane	University Constantine 3 - Algeria,	Sustainable development in Algeria between myth and reality	Algeria
Lamara Naoufel	University of Constantine 3, Salah Boubnider Algeria.	The role of renewable energies in achieving development in Algeria	Algeria
Daikha Hadjer			
بوعافية عبد الرزاق	(مخبر الطفل المكانى دراسة في مؤشرات التنمية المكانية - حالة ولاية بسكرة (الجزائر) - جامعة باتنة-1- الجزائر)	البيان المكاني دراسة في مؤشرات التنمية المكانية - حالة ولاية بسكرة (الجزائر)	Algeria
Ibrahim bendaikha	Faculty of Political Science University of Constantine 3, Salah Boubnider Algeria	المنظر العربي للتنمية المستدامة في مجال البيئة: تكريس الحكامة البيئية والانتقال نحو الاقتصاد الأخضر	Algeria
Zelagui habiba			
Lamara Naoufel	University of Constantine 3, Salah Boubnider Algeria.	The role of Algerian civil society in achieving sustainability: a study of mechanisms and obstacles	Algeria
Lotfi Dehina			
Dekhala Messaoud	University of Constantine 3, Salah Boubnider Algeria.	The Impact of Climate Change on Food Security and Sustainable Development in Algeria	Algeria
Lamara Naoufel			
د. جيبح فايزه	جامعة بسكرة	تكنولوجيا الاتصال الرقمي: تحديات تحسين اليقظة الاستراتيجية وكيفية التغلب عليها في بيئة الأعمال الرقمية: دراسة تحليلية وصفية	Algeria

YEDİNCİ OTURUM	SEVENTH SESSION	الجلسة السابعة	Yer
10 EKİM 2024 15.00-17.00	10 OCTOBER 2024 15:00-17:00	2024 ١٠ أكتوبر	Salon 3
Session Chair: Dr. Esat Layek			
Zoom	https://us06web.zoom.us/j/8611793082		
Password	20242024		
Bouderdabene Mounira	Faculty Of Political Science – University Of Constantine 03 - Algeria –	Environmental security between the needs of sustainable development and the standards of application of global environmental guidance. "A study in concept and dimensions	Algeria
Mounir limane			
Maya Benoumehdjadj	Larbi BenMhidi University Oum El Bouaghi. Algeria,AUTES research Laboratory, University of Constantine 3, Salah Boubnider Algeria.	What approach to sustainable living	Algeria
Malika Rached-Kanouni			
Abdelouahab Bouchareb			
Kalla Mohamed Issam Guellouh Sami Douha Asma	Natural Hazards and territorial planning Laboratory (LRNAT), Institute of Earth and Universe Sciences, Batna 2 university.	Utilisation d'un processus de hiérarchie analytique à critères multiples (AHP) pour la contribution à l'analyse de la vulnérabilité territoriale aux maladies épidémiologiques de wilaya de Batna-Algérie par un modèle SIG- cas de Tuberculose.	Algeria
Habibi yahyaoui			
وفاء صالح على الخريجي	جامعة الأميرة نورة بنت عبدالرحمن، الرياض، المملكة العربية السعودية	التقييم البيومورفولوجي لساحل منطقة جازان وأمكاناته التقوية باستخدام نظم المعلومات الجغرافية والاستشعار عن بعد	KSA
Mohamed Benlaimi	University - Zayan Ashour - Djelfa Algeria.	The role of governments, local communities and society in achieving sustainability	Algeria
Bouderdabene Mounira	Faculty of Political Science – University of Constantine 03 - Algeria –	Environmental security between the needs of sustainable development and the standards of application of global environmental guidance. "A study in concept and dimensions	Algeria
Mounir Limane			
Oussama SEBTI.	Department of Architecture, Architecture, Urban Planning and Energy Efficiency Laboratory, Faculty of Architecture and Urban Planning Constantine 3, Algeria.	Focus groups as a participatory approach to architectural and urban heritage: what strategy?	Algeria
Titi Rym	Architecture and Urban Planning Research Laboratory, Department of Architecture, Badji Mokhtar University, Annaba, Algeria.		

SEKİZİNCİ OTURUM	EIGHTH SESSION	الجلسة الثامنة	Yer
10 EKİM 2024 17.00-19.00	10 OCTOBER 2024 17:00-19:00	10 أكتوبر 2024 الدكتورة نادية حلو	Salon 3
Password	20242024		
الدكتورة نادية حلو	أستاذة باحثة - كلية الآداب والعلوم الإنسانية، جامعة محمد الخامس الرباط المغرب	التعاريف المناخية وأشكالية الاستدامة المائية بالغرب: نموذج حوض كريفلة (حوض أبي رراق) - المغرب	Morocco
أ.د.مطيرة المطيري	جامعة الأميرة نورة بنت عبد الرحمن، الرياض، المملكة العربية السعودية	المناخ وصناعة الثقافة المحلية للمهندس العماني السيد في المملكة العربية السعودية	KSA
Kalla Mohamed Issam Guellouh Sami Douha Asma Habibi yahyaoui	Natural Hazards and territorial planning Laboratory (LRNAT), Institute of Earth and Universe Sciences, Batna 2 university.	Spatio-temporal modeling for urban transport system optimization. The case of Batna-Algeria.	Algeria
م. سالمين الهالي الهني م. سالم مصباح الكيلاني	الشركة الليبية للحديد والصلب - ليبيا	دور إعادة تدوير المخلفات الصناعية في استدامة صناعة الحديد والصلب (دراسة حالة الشركة الليبية للحديد والصلب)	Libya
Meriem Benzadri	جامعة قسطنطينة 3 صالح بوينيدر	مساهمة برامح وزارة التضامن الوطني والأسرة وقضايا المرأة في تحقيق أهداف الاستدامة، قراءة في أهم برامح الوزارة الجزائرية للتضامن الوطني والأسرة وقضايا المرأة	Algeria
Kalla Mohamed Issam Guellouh Sami Douha Asma Habibi yahyaoui	Natural Hazards and territorial planning Laboratory (LRNAT), Institute of Earth and Universe Sciences, Batna 2 university.	Répartition et analyse spatiale des maladies cancéreuses dans la wilaya de Batna par une approche SIG	Algeria
Kalla Mohamed Issam Guellouh Sami Douha Asma Habibi yahyaoui	Natural Hazards and territorial planning Laboratory (LRNAT), Institute of Earth and Universe Sciences, Batna 2 university.	Apport des outils de la géomatique dans le suivi des réseaux Internet dans la ville de Batna (Algérie).	Algeria

DOKUZUNCU OTURUM	NINTH SESSION	المجلس التاسعه	Yer
10 EKİM 2024 19.00-20.30	10 OCTOBER 2024 19:00-20:30	10 أكتوبر 2024	Salon 3
Zoom	Session Chair: بوساليم عائشة https://us06web.zoom.us/j/8611793082		
Password	20242024		
هند ابعشن	طالبة بسلك الدكتوراه تخصص سياحة- رقية- كلية الآداب والعلوم الإنسانية- جامعة القاضي عياض-مراكش-المغرب	دراسة شاملة للتغيرات السياحية واستراتيجيات الاستدامة	Morocco
كتناش صورية	المدرسة المتعددة التقنيات للهندسة والعمان EPAU ، مخبر الهندسة المعمارية LAE	اثار تهيئة الفضاءات الترفيهية ذات الجودة في التنمية المستدامة للمدن	Algeria
بوساليم عائشة			
Billel Touati	School of Earth and Space Sciences, University of Science and Technology of China, Hefei 230026, China	Climate Impact on Precipitation and Runoff in Semi-Arid Wadi Bouhamdane Basin: Insights from GRACE Data	China
Zizhan Zhang	College of Earth and Planetary Sciences, University of Chinese Academy of Sciences, Beijing 100049, China		China
Yahyaoui Habibi	Laboratoire de recherche LRNAT, Université Batna 2 Algérie University of BATNA Algerie		Algeria
Baazi Houria	(LRNAT), Universite Batna2, Algerie.	Caracterisation De La Qualite Des Eaux Souterraines Par Hybridation Des Techniques De Data Mining: Cas De La Wilaya De Khenchra, Algeria.	Algeria
Nemili Zohra		Méthode GOD basée sur le SIG pour l'évaluation de la vulnérabilité des eaux souterraines : cas de De la plaine de Morsot-Tébessa (Nord-Est Algérien)	Algeria
Mahdi Yousra			

ONUNCU OTURUM	TENTH SESSION	الجلسة العاشرة	Yer
11 EKİM 2024 09.00-10.00	11 OCTOBER 2024 09:00-10:00	2024 أكتوبر 11	Salon 3
Session Chair: Prof. Dr. Cem Sinan Aslan			
Zoom	https://us06web.zoom.us/j/8611793082		
Password	20242024		
Şahika Yıldırım	Burdur Mehmet Akif Ersoy Üniversitesi	Amatör Futbolcularda Jumpmetre ile Yapılan Dikey Sıçrama Testinin Güvenirliği	Türkiye
Prof. Dr. Cem Sinan Aslan	Burdur Mehmet Akif Ersoy Üniversitesi		Türkiye
Doç. Dr. Ender Eyuboğlu	Bartın Üniversitesi		Türkiye
Doç. Dr. İzzet Karakulak	Mardin Artuklu Üniversitesi		Türkiye
Doç. Dr. Ender Eyuboğlu	Bartın Üniversitesi	SJFT Skorları ile Elastik Kuvvet Özelliklerinin Takibiyle Judo Performansında Sürdürülebilirliğin Sağlanması	Türkiye
Prof. Dr. Cem Sinan Aslan	Burdur Mehmet Akif Ersoy Üniversitesi		Türkiye
Mertcan Gülce	Bartın Üniversitesi		Türkiye
Prof. Dr. Cem Sinan Aslan	Burdur Mehmet Akif Ersoy Üniversitesi	Ragbicide Performans Devamlılığı için Patlayıcı Kuvvet, Anaerobik Güç ve Aerobik Dayanıklılık Özelliklerinin Belirlenmesi	Türkiye
Doç. Dr. İzzet Karakulak	Mardin Artuklu Üniversitesi		Türkiye
Doç. Dr. Ender Eyuboğlu	Bartın Üniversitesi		Türkiye
Yusuf Kozoglu	Bartın Üniversitesi		Türkiye